

# **INFORMATION DISCLOSURE CITATION IN AN APPLICATION**

(Use several sheets if necessary)

Attorney Docket No.:  
**8062-1040**

Application No.:  
**NEW NATIONAL PHASE**

Applicant:  
**Rui KANO et al.**

Filing Date:  
**August 9, 2006**

Group Art Unit:

## **U.S. PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)

## **FOREIGN PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
	<del>330181</del>	<del>3/30/1989</del>	<del>EUROPE</del>				
	<del>WO 97/34012 A1</del>	<del>8/28/1997</del>	<del>INTERNATIONAL</del>				
	<del>WO 01/34194 A1</del>	<del>5/17/2001</del>	<del>INTERNATIONAL</del>				

## **OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

STAMENKOVIC I. and SEED B., Analysis of two cDNA clones encoding the B lymphocyte antigen CD20 (B1 Bp35), a type III integral membrane protein., J. Exp. Med., 1988, Vol 167, pages 1975 to 1980, full text

THOMAS TF., et al., Isolation and structure of a cDNA encoding the B1 (CD20) cell-surface antigen of human B lymphocytes., Proc.Natl. Acad. Sci. USA., 1988, Vol. 85, pages 208 to 212, full text

EINFELD DA. et al., Molecular cloning of the human B cell CD20 receptor predicts a hydrophobic protein with multiple transmembrane domains., EMBO J., 1988, Vol. 7, No. 3, pages 711 to 717, FULL TEXT

THOMAS TF et al., CLONING OF A COMPLEMENTARY DNA ENCODING A NEW MOUSE B LYMPHOCYTE DIFFERENTIATION ANTIGEN, HOMOLOGOUS TO CHROMOSOME B19CD20)

ANTIGEN, AND LOCALIZATION OF THE HENE TO CHROMOSOME 19., J. IMMUNO., 1988, VOL. 141, NO. 12, PAGES 4388 TO 4394, FULL TEXT

SAKASITA C., CLONING AND CHARACTERIZATION OF THE HUMAN BAZF GENE, A HOMOLOGUE OF THE BCL6 ONCOGENE., BIOCHEM. BIOPHYS. RES. COMMUN., 2002, VOL. 291. PAGES 567 TO 573

MASAMI MURAMATSU, MASA HARUSAKAI, "LIFE SCIENCE SERIES IDENSHI KUMIKAE JITSUYOKA GIJUTSU", 2<sup>nd</sup> SERIES, KABUSHIKI KAISHA SCIENCE FORUM, 1981, PAGES 21 TO 34

VENTA PJ, ET AL., GENE-SPECIFIC UNIVERSAL MAMMARY SEQUENCE-TAGGED SITES; APPLICATION TO THE CANINE GENOME, BIOCHEM. GENET., 1996, VOL. 34, NO. 7/8, PAGES 321 TO 341, PAGE 338, TABLE AII

EXAMINER:

/Ronald Schwadron/

DATE CONSIDERED

08/09/2009

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

\* English language abstract provided for the Examiner's convenience

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Nonconsidered references were not provided.